

Daily Burn Accomplishment Form

Contact Number: Contact Name:

Please submit accomplishment forms the day following ignition. Submit only one accomplishment form per burn for each ignition date.

BURN NAME:			
BURN NUMBER:			
IGNITION DATE: (MM/DD/YY)		/ /	
ACREAGE TREATED: Area for which management objective(s) were achieved.			
ACREAGE BURNED: Area blackened for broadcast burns <u>only</u> , not to exceed the acreage treated.			
BURN LOCATION: (TT/RR/SS or SS-SS)		/ /	
BURN DURATION: (Hours)			
IGNITION DURATION: (Minutes) Non-piled activity fuels only.			
DEAD FUEL MOISTURE: (%) 10 hour			
DEAD FUEL MOISTURE: (%) 1000 hour			
DUFF FUEL MOISTURE: (%) (OPTIONAL) Natural fuels only			
FUEL MOISTURE METHOD: 1) NFDRS 2) Measured 3) Both			
DAYS SINCE LAST RAINFALL: Non-piled activity fuels only.			
SNOW-OFF DATE: (mm/yy) Non-piled activity fuels only.			
BMP'S Permanent Fuel Exclusion <input type="checkbox"/> Temporary Fuel Exclusion <input type="checkbox"/> Increase Combustion Efficiency <input type="checkbox"/> Planned Ignition 3/15-9/15 <input type="checkbox"/> Ignition Before 3:00 p.m. <input type="checkbox"/> Reducing Fuel Production <input type="checkbox"/> Maintenance Burn <input type="checkbox"/> Ignited Under Adequate Ventilation <input type="checkbox"/> Reducing the Area Burned <input type="checkbox"/> Igniting Before New Fuels Appear <input type="checkbox"/>			
DAYTIME SMOKE BEHAVIOR:			
DIURNAL SMOKE BEHAVIOR:			
REMARKS:			
FUELS INFORMATION: Completion of the following section is required if the fuel composition or fuel loading of the acre(s) burned on this date deviates from the fuels information previously submitted for this burn on the Prescribed Fire Burn Plan Form.			
FUELS INFORMATION (BROADCAST BURNING)			
PRIMARY FUEL TYPE: 1) Ponderosa 2) Ponderosa / Grass 3) Juniper 4) Mixed Conifer 5) Grass 6) Shrub / Brush (Includes Chaparral, Oak, and Sage) 7) Mixed Conifer / Shrub / Brush			
PRIMARY NFDRS FUEL MODEL: (A-U)			
HARVEST DATE: (If Applicable) MM/YY			
PRIMARY DUFF TYPE: 1) Black (Litter Type), 2) Red (Rotten Log Type)			
<u>SOUND AND ROTTEN</u> (Woody fuels only - Do not include piles)		<u>ROTTEN</u> (Woody fuels only - Do not include piles)	
0.0 - 0.25 IN FUELS: (T/A)		>3.0 IN FUELS: (T/A)	
0.26 - 1.0 IN FUELS: (T/A)		<u>OTHER</u> (Do not include these fuels in any other category)	
1.01 - 3.0 IN FUELS: (T/A)		STUMP 20+ IN FUELS: (T/A)	
<u>SOUND</u> (Woody fuels only - Do not include piles)		SHRUB / BRUSH FUELS: (T/A)	
3.01 - 9.0 IN FUELS: (T/A)		GRASS / HERB FUELS: (T/A)	
9.01 - 20 IN FUELS: (T/A)		AVERAGE LITTER DEPTH: (IN)	
>20.0 IN FUELS: (T/A)		AVERAGE DUFF DEPTH: (IN)	
FUELS INFORMATION (PILED SLASH)			
NUMBER OF PILES PER ACRE: Provide the average number of piles per acre.			
TONS OF PILES PER ACRE: Provide the average fuel loading of piles per acre.			
SOIL IN PILES: (%)			
PRIMARY SPECIES: (>50%) 1) Ponderosa Pine, 2) Douglas Fir, 3) Cottonwood, 4) Aspen, 5) Rotten, 6) Other			
PRIMARY SPECIES: (%)			
SECONDARY SPECIES: (<50%) 1) Ponderosa Pine, 2) Douglas Fir, 3) Cottonwood, 4) Aspen, 5) Rotten, 6) Other			
SECONDARY SPECIES: (%)			
QUALITY: 1) Clean, 2) Dirty, 3) Really dirty			
DIMENSIONS: (FT) Provide the average width and height of round piles, as well as the length if elongated.		W	H L
PACKING RATIO: 1) Ponderosa Pine <10 IN, 2) Short needle conifer, 3) Logs >10 IN,			